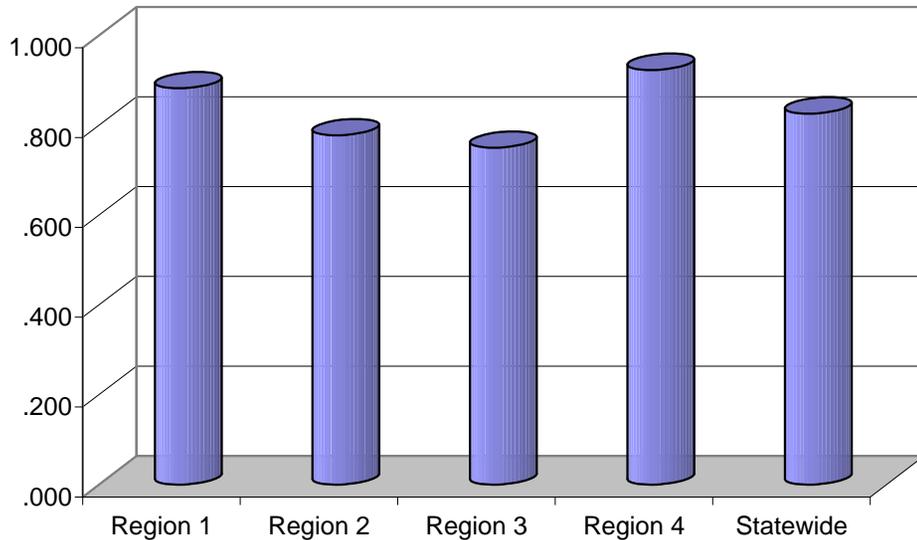


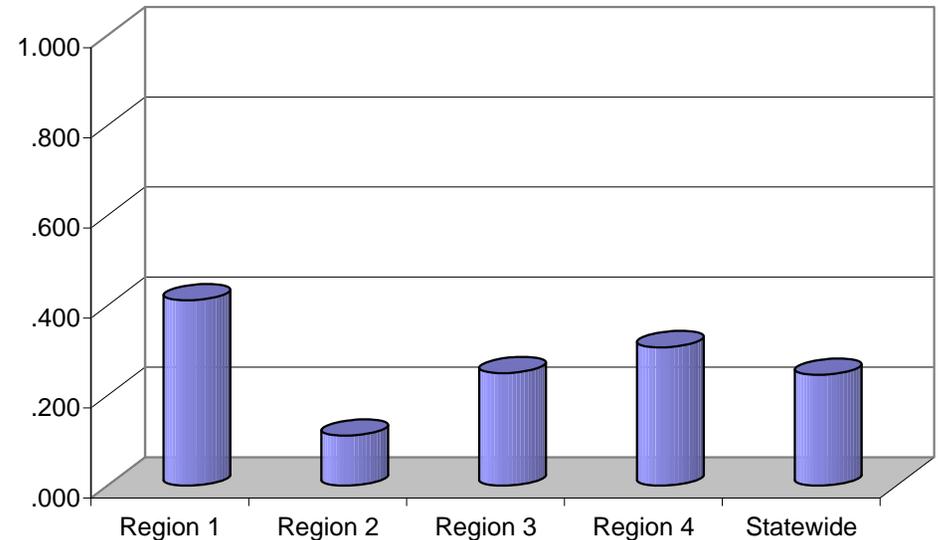
**Solo Batting Average**

Region	Number of Projects	Number of Projects Over 110% of Engineer's Estimate <sub>1</sub>	Batting Average <sub>2</sub>	Number of Homeruns	Homerun Average <sub>3</sub>
Region 1	17	2	.882	7	.412
In-House	7	0	1.000	2	.286
Consultant	10	2	.800	5	.500
Region 2	27	6	.778	3	.111
In-House	17	3	.824	2	.118
Consultant	10	3	.700	1	.100
Region 3	12	3	.750	3	.250
In-House	6	2	.667	1	.167
Consultant	6	1	.833	2	.333
Region 4	13	1	.923	4	.308
In-House	5	1	.800	2	.400
Consultant	8	0	1.000	2	.250
Statewide	69	12	.826	17	.246

**Batting Average by Region**  
(Number of Hits<sub>2</sub> / Number of Projects)



**Homerun Average by Region**  
(Number of Home Runs<sub>3</sub> / Number of Projects)



1. Represents the number of projects where the low bid is greater than 110% of the Engineer's Estimate (from PDBS), meaning that  $(\text{low bid} / \text{Engineer's Estimate}) > 110\%$ .
2. The batting average is the number of hits over the number of projects. A hit is earned if the low bid on the project is less than 110% of the Engineer's Estimate.
3. The homerun average is the number of homeruns over the number of projects. A homerun is earned if the low bid on the project is within 10% of the Engineer's Estimate.